

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-148US1	Application No. 10/542,839
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Tetsuo Kojima	
		Filing Date December 13, 2005	Group Art Unit 1643
(37 CFR §1.98(b))			

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1	US 2006/0269989	11/30/2006	Miyazaki et al.			
	A2	US 2007/0087381	04/19/07	Kojima			

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	A3	Andris-Widhopf et al., "Methods for the generation of chicken monoclonal antibody fragments by phage display", <i>Journal of Immunological Methods</i> , Vol. 242, pages 159-181, 2000.
	A4	DeNardo et al., "Anti-HLA-DR/anti-DOTA diabody construction in modular gene design platform: bispecific antibodies for pretargeted radioimmunotherapy", <i>Cancer Biotherapy & Radiopharmaceuticals</i> , Vol. 16(6), pages 525-535, 2001.
	A5	Holliger et al., "Diabodies", small bivalent and bispecific antibody fragments", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 90, pages 6444-6448, 1993.
	A6	McGuinness et al., "Phage diabody repertoires for selection of large number of bispecific antibody fragments", <i>Nature Biotechnology</i> , Vol. 14(9), pages 1149-1154, 1996.
	A7	Tang et al., "Selection of linkers for a catalytic single-chain antibody using phage display technology", <i>The Journal of Biological Chemistry</i> , Vol. 271(26), pages 15682-15686, 1996.
	A8	Turner et al., "Importance of the linker in expression of single-chain Fv antibody fragments: optimization of peptide sequence using phage display technology", <i>Journal of Immunological Methods</i> , Vol. 205, pages 43-54, 1997.

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	